

Table 16. Assessed Lakes either Fully Supporting w/ Impacts Observed, Partially Supporting or Not Supporting Their Designated Uses.

Water Body (Basin, segment) Evaluated or Monitored (E/M)	Trophic Status ^a	Uses Affected ^b (see Table 18a)	Probable Cause of Nonsupport	Toxics at Acute Levels ^c	Toxics at Chronic Levels ^c	Probable Sources of Nonsupport (See Table 18b)	Total Size Affected (Acres)	Status of Support ^d
Lagunitas Lakes (Rio Grande, 2120) E	E	HQCWF	Nutrients, pH, Siltation, Dissolved oxygen	-	-	Agriculture (1500), Recreation (8700, 8701, 8702, 8703), Reduction of riparian vegetation (7600), Bank destabilization (7700)	10	U
Laguna Larga (Rio Grande, 2120) E	ND	HQCWF	Nutrients, pH, Siltation, Dissolved oxygen	-	-	Agriculture (1500), Recreation (8700, 8701, 8702, 8703), Reduction of riparian vegetation (7600), Bank destabilization (7700)	15	U
Cabresto Lake (Rio Grande, 2120) M	M	HQCWF	Fish tissue mercury	-	Hg (Fish)	Unknown (9000)	15	PS
Heart Lake (Rio Grande, 2120) E	ND	HQCWF	Nutrients, pH, Siltation, Dissolved oxygen	-	-	Agriculture (1500), Recreation (8700, 8701, 8702, 8703), Reduction of riparian vegetation (7600), Bank destabilization (7700)	3	U
Shuree Ponds (Rio Grande, 2120) E	ND	HQCWF	Nutrients, pH, Siltation, Dissolved oxygen	-	-	Agriculture (1500), Recreation (8700, 8701, 8702, 8703), Reduction of riparian vegetation (7600), Bank destabilization (7700)	8	U

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Alice Lake (Rio Grande, 1120) E	ND	HQCWF	Nutrients, pH, Siltation, Dissolved oxygen	-	-	Agriculture (1500), Recreation (8700, 8701, 8702, 8703), Reduction of riparian vegetation (7600), Bank destabilization (7700)	4	U
Goose Lake (Rio Grande, 1120) E	E	HQCWF	Nutrients, Siltation	-	-	Agriculture (1500), Recreation (8700, 8701, 8702, 8703), Reduction of riparian vegetation (7600), Bank destabilization (7700)	5	NS
San Leonardo Lake (Rio Grande, 2120) M	O	HQCWF	pH	-	-	Natural (8600)	5	FSIO
Heron Reservoir (Rio Grande, 2117)M	OM	HQCWF	Fish tissue mercury	-	Hg (Fish)	Unknown (9000)	5,906	PS
El Vado Reservoir (Rio Grande, 2117) M	M	CWF	Nuisance algae, Siltation, Fish tissue mercury	-	Hg (Fish)	Agriculture (1500), Recreation (8700), Unknown (9000)	3,500	PS
Canjilon Lakes (Rio Grande, 2116) M	M to E	HQCWF	Nutrients, pH, Siltation, Dissolved oxygen	-	-	Agriculture (1500), Recreation (8700, 8701, 8702, 8703), Reduction of riparian vegetation (7600), Bank destabilization (7700)	18	FSIO
Abiquiu Reservoir (Rio Grande, 2114) M	OM	CWF, WWF	Siltation	-	-	Spills (8400), Agriculture (1500), Unknown (9000)	4,000	FSIO

Hopewell Lake (Rio Grande, 2112) E	E	HQCWF	pH, Dissolved oxygen, Turbidity, Nuisance algae, Siltation	-	-	Recreation (8700), Agriculture (1500), Reduction of riparian vegetation (7600), Bank destabilization (7700)	14	PS
Cochiti Reservoir (Rio Grande, 2109) M	E	WWF, CWF	Siltation, Nuisance algae, Pesticides	-	-	Agriculture (1500)	1,240	PS
Fenton Lake (Rio Grande, 2106) E	E	HQCWF, SC	Total phosphorus, Nuisance algae, Siltation	-	-	Land disposal (6500), Agriculture (1500), Recreation (8700), Road Maintenance (8300), Reduction of riparian vegetation (7600)	27	PS
Bluewater Reservoir (Rio Grande, 2106) M	ME	HQCWF	Metals, Turbidity, Nutrients, Temperature, Conductivity, Siltation	Al	Cd	Agriculture (1500), Silviculture (2000), Recreation (8700, 8702), Road Maintenance (8300), Reduction of riparian vegetation (7600), Bank destabilization (7700)	2,350	FSIO
Elephant Butte Reservoir (Rio Grande, 2104) E	E	WWF	Metals, Fish tissue mercury Siltation,	-	Hg (Fish)	Agriculture (1500), Recreation (8700), Unknown (9000)	40,000	PS
Caballo Reservoir (Rio Grande, 2102) M	E	WWF	Nutrients, Fish tissue mercury Siltation,	-	Hg (Fish)	Agriculture (1500), Recreation (8700), Unknown (9000)	11,000	PS
McAllister Lake (Pecos River, 2211.3) M	E	CWF, SC	Nutrients, Nuisance algae, Siltation	-	-	Recreation (8700, 8701), Natural (8600), Agriculture (1201), Reduction of riparian vegetation (7600), Bank destabilization (7700)	100	PS

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Storrie Reservoir (Pecos River, 2211.5)M	M	CWF, WWF	Nutrients, Siltation	-	-	Agriculture (1500), Recreation (8700, 8701, 8702), Reduction of riparian vegetation (7600), Bank destabilization (7700)	1,200	FSIO
Santa Rosa Lake (Pecos River, 2210) M	ME	WWF	Nutrients, Siltation, Fish tissue mercury	-	Hg (Fish)	Agriculture (1500), Recreation (8700, 8701, 8702), Unknown (9000), Reduction of riparian vegetation (7600), Bank destabilization (7700)	1,500	PS
Power Dam Lake (Pecos River, unclassified) E	ND	MCWF, WWF	Nutrients, Siltation	-	-	Agriculture (1500), Recreation (8700, 8701, 8702), Reduction of riparian vegetation (7600), Bank destabilization (7700)	20	U
Sumner Reservoir (Pecos River, 2210) M	E	WWF	Nutrients, Nuisance algae, Siltation, Fish tissue mercury	-	Hg (Fish)	Agriculture (1500), Recreation (8700), Unknown (9000), Reduction of riparian vegetation (7600), Bank destabilization (7700)	4,650	PS
Alto Lake (Pecos River, 2209) E	E	HQCWF	Dissolved oxygen, Nutrients, Nuisance algae, Siltation, Turbidity	-	-	Agriculture (1500), Recreation (8700), Silviculture (2300), Reduction of riparian vegetation (7600), Bank destabilization (7700)	20	PS

Bonito Lake (Pecos River, 2209) E	E	HQCWF	pH, Dissolved oxygen, Nutrients, Nuisance algae, Turbidity, Siltation	-	-	Agriculture (1500), Recreation (8700), Silviculture (2300), Reduction of riparian vegetation (7600), Bank destabilization (7700)	45	FSIO
Brantley Reservoir (Pecos River, 2205) M	ME	WWF	Fish tissue mercury	-	Hg (Fish)	Unknown (9000)	2,000	PS
Avalon Reservoir (Pecos River, 2204) M	E	WWF	Fish tissue mercury, Siltation, Nutrients	-	Hg (fish)	Unknown (9000), Agriculture (1200, 1500)	930	PS
Tansill Lake (Pecos River, 2203) E	ND	WWF	Nutrients, Siltation	-	-	Recreation (8700, 8701, 8702, 8703), Hydromodification (7400), Construction (3200), Reduction of riparian vegetation (7600), Bank destabilization (7700)	94	U
Bataan Lake (Pecos River, 2203) E	ND	WWF	Nutrients, Siltation	-	-	Recreation (8700, 8701, 8702, 8703), Hydromodification (7400), Construction (3200), Reduction of riparian vegetation (7600), Bank destabilization (7700)	42	U
Lake Maloya (Canadian River, 2306) M	E	HQCWF	Metals, Nutrients, Nuisance algae	Zn	-	Recreation (8700), Road Maintenance (8300), Unknown (9000), Reduction of riparian vegetation (7600), Bank destabilization (7700)	150	FSIO

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Eagle Nest Lake (Canadian River, 2306) M	E	HQCWF	Nutrients, Nuisance algae, Siltation	-	-	Agriculture (1500), Recreation (8700, 8701), Reduction of riparian vegetation (7600), Bank destabilization (7700)	2,000	FSIO
Morphy Lake (Canadian River, 2306) E	E	HQCWF	Nutrients, pH, Dissolved oxygen, Siltation	-	-	Agriculture (1500), Silviculture (2000), Recreation (8700)	50	PS
Springer Lake (Canadian River, unclassified) M	M	MCWF, WWF	Nutrients, Siltation	-	-	Agriculture (1500), Recreation (8700), 8701, 8702, 8703)	450	FSIO
Charette Lakes (Canadian River, 2305.5) M	E	CWF, WWF	Temperature, Nutrients, Fish tissue mercury, Siltation	-	Hg (Fish)	Agriculture (1500), Recreation (8700, 8701, 8702, 8703), Unknown (9000)	410	FSIO
Maxwell Lake #12 (Canadian River, unclassified) M	E	CWF, WWF	Nutrients, Siltation	-	-	Agriculture (1500), Unknown (9000)	335	FSIO
Maxwell Lake #13 (Canadian River, unclassified) M	E	CWF, WWF	Nutrients, Siltation, Pesticides	-	-	Agriculture (1200), Unknown (9000)	326	FSIO
Maxwell Lake #14 (Canadian River, unclassified) M	E	CWF, WWF	Nutrients, Siltation	-	-	Agriculture (1200), Unknown (9000)	120	FSIO

Stubblefield Reservoir (Canadian River, unclassified) M	E	CWF, WWF	Nutrients, Siltation	-	-	Agriculture (1500), Recreation (8700, 8701)	683	FSIO
Laguna Madre (Canadian River, unclassified) M	E	CWF, WWF	Nutrients, Siltation	-	-	Agriculture (1200, 1500), Recreation (8700, 8701), Reduction of riparian vegetation (7600), Bank destabilization (7700)	390	FSIO
Conchas Reservoir (Canadian River, 2304) M	M	WWF	Nutrients, Fish tissue mercury	-	Hg (Fish)	Agriculture (1500), Recreation (8700, 8701), Unknown (9000), Reduction of riparian vegetation (7600), Bank destabilization (7700)	16,600	PS
Clayton Lake (Canadian River, unclassified) M	ME	WWF	Dissolved oxygen, Nutrients, Siltation	-	-	Agriculture (1500), Recreation (8700, 8701, 8702), Reduction of riparian vegetation (7600), Bank destabilization (7700)	176	FSIO
Ute Reservoir (Canadian River, 2302) unclassified) M	M	WWF	Metals, Fish tissue mercury, Siltation	-	Al, Hg, (Fish)	Agriculture (1500), Recreation (8700, 8701)	8,200	PS
Lake Farmington (Beeline) (San Juan River, 2401) M	O	WWF	Fish tissue mercury	-	Hg (Fish)	Unknown (9000)	198	PS
Navajo Reservoir (San Juan River, 2406) M	OM	CWF, WWF	Metals, Fish tissue mercury	-	Hg (Fish)	Unknown (9000)	15,000	PS

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Jackson Lake (San Juan River, unclassified) M	E	MCWF, WWF	Nutrients	-	-	Agriculture (1500), Recreation (8700), Hydromodification (7400), Reduction of riparian vegetation (7600), Bank destabilization (7700)	60	FSIO
Quemado Lake (Lower Colorado River, unclassified) E	E	CWF	Nutrients, Nuisance algae, Siltation, Agriculture	-	-	Natural (8600), Silviculture (2100), Recreation (8700), Agriculture (1500), Reduction of riparian vegetation (7600), Bank destabilization (7700)	130	PS
Ramah Lake		WH, LW, IRR, MCWF, SCR	Nutrients, Nuisance algae, Siltation, Agriculture	-	-	Natural (8600), Silviculture (2100), Recreation (8700), Agriculture (1500), Reduction of riparian vegetation (7600), Bank destabilization (7700)	130	U
McGaffey Lake (Lower Colorado River, unclassified) M	E	CWF, SC	pH, Nutrients, Nuisance algae, Siltation	-	-	Natural (8600), Recreation (8700, 8701), Road Maintenance (8300), Reduction of riparian vegetation (7600), Bank destabilization (7700)	13	NS
Snow Lake (Gila River, 2503) E	E	MQCWF, SC	Nutrients, Nuisance algae, Siltation	-	-	Natural (8600), Silviculture (2000), Agriculture (1500), Reduction of riparian vegetation (7600), Bank destabilization (7700)	100	FSIO

Wall LakeE (Gila River, unclassified) E		HQCWF, SC	Dissolved oxygen Nutrients, Nuisance algae, Siltation	-	-	Agriculture (1500), Silviculture (2000), Natural (8600), Road Maintenance (8300), Reduction of riparian vegetation (7600), Bank destabilization (7700)	10	PS
Lake Roberts (Gila River, unclassified) E	E	CWF, SC	Dissolved oxygen, Nutrients, Siltation	-	-	Natural (8600), Agriculture (1500), Land Disposal (6500), Reduction of riparian vegetation (7600), Bank destabilization (7700)	71	FSIO
Bear Canyon Reservoir (Southwestern Closed Basins, 2804) E	E	HQCWF	Dissolved oxygen, Nutrients, Siltation	-	-	Agriculture (1500), Reduction of riparian vegetation (7600), Bank destabilization (7700)	22	PS

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Chicosa Lake (Canadian River, unclassified) E	ND	WWF	pH, Dissolved oxygen, Nutrients, Siltation	-	-	Agriculture (1500), Recreation (8700, 8701, 8702) Reduction of riparian vegetation (7600), Bank destabilization (7700)	40	U
Laguna Gatuna	NA	WH, LW	High salinity, Siltation	-	-	Agriculture (1500), Resource Extraction (5500, 5900), Unknown (9000), Reduction of riparian vegetation (7600)	392	NS
Williams Sink	NA	WH, LW	High salinity	-	-	Mill Tailing (5600), Salt Storage Site (8900)	350	PS
Lane Salt Lake	NA	WH, LW	High salinity	-	-	Agriculture (1500), Resource Extraction (5501), Natural (8600)	400	NS
Middle Lake (4 lakes area)	NA	WH, LW	High salinity, Siltation	-	-	Agriculture (1500), Natural (8600), Reduction of riparian vegetation (7600)	40	FSIO
Laguna Uno	NA	WH, LW	High salinity, Siltation, Mine waste	-	-	Agriculture (1500), Mill and Mine Tailings (5600, 5700), Reduction of riparian vegetation (7600)	600	NS
Laguna Walden	NA	WH, LW	Siltation	-	-	Agriculture (1500), Natural (8600), Reduction of riparian vegetation (7600)	60	FSIO

Laguna Quatro	NA	WH, LW	High salinity, Siltation	-	-	Agriculture (1500), Resource Extraction (5500, 5900), Unknown (9000), Reduction of riparian vegetation (7600)	150	NS
Laguna Tres	NA	WH, LW	High salinity	-	-	Agriculture (1500), Resource Extraction (5200, 5500)	400	NS
Chicosa Lake	U	WH, LW	Siltation	-	-	Agriculture (1500), Reduction of riparian vegetation (7600)	40	PS
"Sacaton" (No Name) Playa	NA	WH, LW	Siltation	-	-	Agriculture (1400, 1500)	600	FSIO
N. Lordsburg Playa	NA	WH, LW	Siltation, High radium	-	-	Agriculture (1500), Natural (8600), Unknown (9000)	2,880	PS
S. Lordsburg Playa	NA	WH, LW	Siltation	-	-	Agriculture (1500), Highway Maintenance/Runoff (8300), Natural (8600)	7,040	FSIO
S. Lake Lucero	NA	WH, LW	High Salinity, Siltation	-	-	Natural (8600), Unknown (9000), Reduction of riparian vegetation (7600)	3,885	PS
N. Lake Lucero	NA	WH, LW	Siltation	-	-	Natural (8600), Unknown (9000), Reduction of riparian vegetation (7600)	3,895	PS
Lake Stinky	M	WH, LW	High pH, Siltation	-	-	Hydromodification (7400), Road/Parking Lot Runoff (8701), Natural (8600)	25	PS
Gabaldon Lake	M	WH, LW	High pH, Siltation	-	-	Silviculture (2200), Dredging (7200), Natural (8600)	5	PS

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Pine Lake	E	WH, LW	Siltation	-	-	Agriculture (1500), Natural (8600), Unknown (9000) Bank destabilization (7700)	80	FSIO
"Little El Caso" Lk (NN)	M	WH, LW	Siltation	-	-	Agriculture (1500), Natural (8600), Unknown (9000) Bank destabilization (7700)	10	FSIO
"Laguna Seco" (NN)	ME	WH, LW	Siltation	-	-	Agriculture (1400, 1500), Road Construction Maintenance (2300), Bank destabilization (7700)	20	FSIO
Laguna Americana	ME	WH, LW	Siltation	-	-	Agriculture (1500), Hydromodification (7200, 7600), Reduction of riparian vegetation (7600),	10	PS
T6NR13WS19 (NN)	ME	WH, LW	Siltation	-	-	Agriculture (1500), Reduction of riparian vegetation (7600)	4	PS
El Caso Lake (Big)	E	WH, LW	Siltation	-	-	Agriculture (1500), Natural (8600), Unknown (9000), Bank destabilization (7700)	80	FSIO
Green Acres Lake	E	WH, LW, WWF	Siltation, Nutrients, Oil and grease	-	-	Urban runoff/stormsewers (4000), Highway maintenance/ Runoff (8300), Natural (8600), Refuse Disposal/Littering (8703), Unknown (9000), Reduction of riparian vegetation (7600), Bank destabilization (7700)	10	PS

Little Tule Lake	E	WH, LW	Siltation	-	-	Agriculture (1400, 1500), Bank destabilization (7700)	8	FSIO
Tule Lake	E	WH, LW	Siltation	-	-	Agriculture (1400, 1500), Bank destabilization (7700)	50	FSIO
Dennis Chavez Lake	E	WH, LW, WWF	Siltation, Nutrients, Oil and grease	-	-	Urban runoff/storm sewers (4000), Natural (8600), Refuse desposal/littering (8703)	4	PS
Laguna del Perro	ME	WH, LW	Siltation	-	-	Agriculture (1400, 1500)	4,690	FSIO
"Mikes" Playa (NN)	ME	WH, LW	Siltation	-	-	Agriculture (1400, 1500), Bank destabilization (7700)	30	FSIO
Williams Playa	E	WH, LW	Nutrients, Nuisance algae	-	-	Urban runoff/storm sewers (4000), Domestic point source (0201), Natural (8600)	15	FSIO
Ingram Playa	E	WH, LW	Nutrients, Nuisance algae	-	-	Urban runoff/stormsewers (4000), Natural (8600)	8	FSIO
Malpais Springs	ME	WH, LW	Siltation	-	-	Agriculture (1500), Natural (8600), Reduction of riparian vegetation (7600), Bank destabilization (7700)	1	FSIO
Mound Springs	ME	WH, LW	Siltation	-	-	Agriculture (1500), Natural (8600), Reduction of riparian vegetation (7600), Bank destabilization (7700)	1	FSIO

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